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USSR

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~~REPORT ON AN AUSTRIAN ACQUAINTANCE OF KRUEZ~~

From: STOCKHOLM

To: MOSCOW

No.: 3662

17 October, 1955

To VIKTOR(1), [b6]

On 11th October 1955, "KLARA" reported from what had been told her by [b6] KRUEZ(6), who is friendly with her and works in the American Legation in STOCKHOLM.

[b5 groups unrecoverable]

, as he, owing to his being pursued by the Gestapo, is being kept by the Americans in strict (1 group unrecovered). KRUEZ made his acquaintance by chance when she was working in the [b6] Legation late in the evening. [b6] is an Austrian social-democrat, [b6] [b6] He is not [b6] allowed out in the street, [b6] when he goes into the town is taken by car by the Naval Attaché or someone else, [b6] the car being [b6] groups unrecovered]. He is strictly [b6] forbidden to enter into contact with the [b6] staff of the Legation, which however he did not carry out and made the acquaintance of KRC.....[b6]

...M. 1/10/55 (Continued overleaf)

Distribution

[69 groups unrecoverable]

, ended up in China [he had decided] to pass on the secrets to the USSR. He [he has] not revealed the secrets to anyone [else]. He [he composed] in our Legation about 130 pages

[47 groups unrecoverable]

ABC, and from ABC to HELSINKI by train [1 group unrecovered] in the company of [1 group unrecovered] Soviet engineer [Co wh was on his way to the USSR]. Now [7 groups unrecovered] we do not know.

We suppose that $\neg [a]$

[65 groups unrecoverable]
[25 группы нерекуперабельны]

No. 3928
17th October 1964

VALERIA (3)

C.U.: [a] As given in Cyrillic. The original might well be KRUSE. In the original it is clear that the subject of the relative clause, i.e., KRUSE, is feminine.
 [b] Inflected by the translator.
 [c] Presumably KRUSE, though this cannot be confirmed.
 [d] A governante beginning PE, ZL, PL or PO.

Commentator: (1) Vasiliis Fedorovich RAZIN,

10. What is

卷之六

1960-1961

For a 2×2 matrix $A = \begin{pmatrix} a & b \\ c & d \end{pmatrix}$, the trace is $\text{tr}(A) = a + d$ and the determinant is $\det(A) = ad - bc$.

1/N32/T54G

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